Monday, 24/11/2008 9:16:17 AM Linda Lacelle User: : CC-DAR01 Dart Aerospace Ltd. Customer Job Number : 43713 **Estimate Number** : 10804 P.O. Number : 24/11/2008 This Issue Prsht Rev. · NC First Issue : 11 : 00015 **Previous Run** Written By Checked & Approved By Comment **Additional Product** Job Number: Seq. #: **Machine Or Operation:** 1.0 HAAS1

Process Sheet

Drawing Name

: D2894-1 REWORK

Part Number

: D28941

Drawing Number Project Number . ECN 08-561

Drawing Revision

Material **Due Date** : 01/12/2008 Qtv:

Each



S.O. No. :

Type

: MACHINED PARTS

Description:

HAAS CNC VERTICAL MACHINING #1

Comment: HAAS CNC VERTICAL MACHINING #1

PULL FROM STOCK:

331475 B35578 18 X D2894-1

REWORK PER ECN 08-561 & PER DRWG D2894-1 REV.D

D28941 2.0

2.750 Support



Comment: Qty.:

1.0000 Each(s)/Unit

Total:

2.750 Support

18.0000 Each(s)

08.11.2

3.0

QC2

INSPECT PARTS AS THEY COME OFF MACHINE



Comment: INSPECT PARTS AS THEY COME OFF MACHINE

4.0

QC8

SECOND CHECK

Comment: SECOND CHECK

5.0 POWDER COATING POWDER COATING

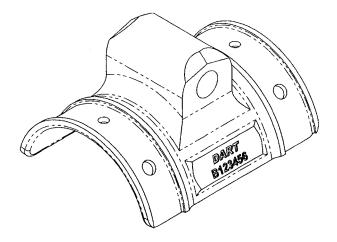
Comment: POWDER COATING

REPAINT REWORKED ARE

Page_1

Form: rprocess

Monday, 24/11/2008 9:16:18 AM Date: , User: Linda Lacelle **Process Sheet** Drawing Name: D2894-1 REWORK Customer: CC-DAR01 Dart Aerospace Ltd. Job Number: 43713 Part Number: D28941 Job Number: Seq. #: Description: **Machine Or Operation:** INSPECT POWDER COAT/CHEMICAL CONVERSION 6.0 QC3 Comment: INSPECT POWDER COAT/CHEMICAL CONVERSION PACKAGING 1 PACKAGING RESOURCE #1 7.0 Comment: PACKAGING RESOURCE #1 **RETURN TO STOCK USING NEW B/N** 8.0 QC21 FINAL INSPECTION/W/O RELEASE Comment: FINAL INSPECTION/W/O RELEASE Job Completion



D2894-1 Ø2.750 SUPPORT

С

NOTES:
1) MATERIAL: 17-4 PH STAINLESS STEEL
HEAT TREAT TO H900 CONDITION
(900°F FOR 1 HR, AIR COOL)
MIN UTS = 170 KSI (38 HRc)
2) FINISH: PRIME INSIDE SURFACE AS SHOWN PER DART QSI 005 4.2
3) TOLERANCES: PER DART QSI 018 UNLESS OTHERWISE NOTED
4) UNITS: INCHES UNLESS OTHERWISE NOTED
5) BREAK SHARP EDGES: 0.010 TO 0.020 MAX
6) 0.50° WIDE x 1.56° LONG x 0.005° MIN HEIGHT FLAT,
WITH R0.25 RADIUS OF TRANSITION IN THIS AREA
IDENTIFY WITH DART LOGO AND PART NUMBER ON ONE
SIDE AND DART LOGO AND BATCH NUMBER ON OPPOSITE
SIDE USING 0.010-0.020 DEEP LETTERING
7) WEIGHT: 0.98 lbs

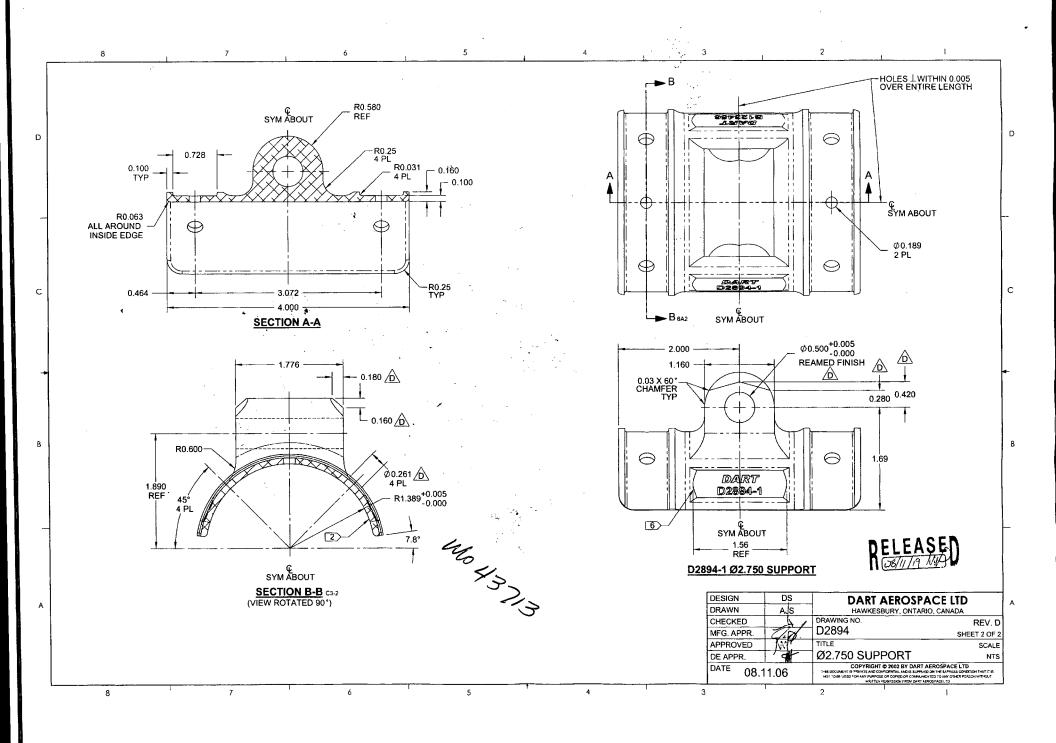
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DESIGN	CD	CP DART AFROCES ACT LTD									
REV.		BY	DATE								
Α	NEW ISSUE	CP	02.04.02								
В	AS MANUFACTURED	CP	02.07.17								
С	ADD MASKING AND PR REFORMATTED DRAW	DC	07.07.04								
D	DRAWING REFORMAT REMOVED. CHAMFER CLEAR ROCKER BEAN 407-08-84. B5-2 0.261 F FINISH INSTRUCTION	AJS	08.11.06								

DESIGN	Y'	DAKI AEKOSPACE LID							
DRAWN	AJS	HAWKESBURY, ONTARIO, CANADA							
CHECKED	31	DRAWING NO.	REV. D						
MFG. APPR.	11/6	D2894	SHEET 1 OF 2						
APPROVED		TITLE	SCALE						
DE APPR.	4	ï2.750 SUPPORT	· NTS						
DATE 08.1	1.06	COPYRIGHT © 2002 BY DART AEROSPACE LTD THIS DOCUMENT BY PRIVATE AND COMPORTING, MADES SUPPLIED ON THE DIFFUSES CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OF COMPED OR COMPANION AT IT IT OF PRISON WITHOUT							



ENGINEERING CHANGE NOTICE DART AEROSPACE LTD

Date: 08.11.19		Job No.:		00:	569	ADR Yes/No:	Y	ADR E	Date:	08.11.0	7 ECN #:	08-	561	
Product No.: D407-667-205					Created By: Approve				red By:			501		
Product Name: CROSSTUBE						Checked By: (A) General Ma			ai Manage	ager Approval:				
Distribution Regd Resp Init				ial / Da	te	Distribution	Distribution Regd Re			Resp	Initial / Date			
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Production Document Control N			Marketing			N								
Customer Technical Support N			• • • • • • • • • • • • • • • • • • • •		Customer Order Processing		sing	N						
Oddiomor recimical dupport														
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Reason for Change: BELL REDESIGN OF AIRCRAFT ROCKER BEEM SEE ADR DATED 08-11.07 FOR FURTHER DETAILS														
Deguments Affected:														
Documents Affected: D2894 REV D														
		MUST CO	OMPLY		х	PREVIOUS PARTS SATISFACTORY								
# Quality Assurance Actions	s			Reqd	Resp			Notes			C	omplete	9	
1 Notify Previous Customers				Ν										
2 Notify Eurocopter France				N										
3														
# Engineering Actions				Reqd	Resp			Notes			C	omplete	3	
4 Required Documents/Drawin		r Review		N										
5 Update Product Compatabil				N										
6 Create Eurocopter Form (FE	E)			N	<u> </u>			***************************************						
7 Notify TC / FAA of Change				N	<u> </u>									
# Document Control Actions					Deen			Notes				omplete		
				Reqd	Resp		AD A	Notes	NCF O,				7_	
8 Move Electronic Files	r and Ela	etropia Eilo		Y	KJ				***		08.11.3	08.11.30 98		
10 Update Controlled PDF Files	9 Update Blue/Pink/DSI Folder and Electronic Files		,	N Y	KJ			145	War-		08.11.	20\$	- دکر	
11 Update Master Document Li				Y	AJS	· · · · · · · · · · · · · · · · · · ·			~~0 ,	ir.	25:12	2 1	% <	
12 Update Document Record (I	St (MDL)			Y	KJ	Rev. M		-		<u> </u>	08.11	2 7		
13 Update Product Developmen	nt Summa	arv		 -		Rev. M					Usalle	<u> </u>	ѷ	
14 Update QSI 021 and/or STC				N										
15 Update Parts / STC Databas		II LIST		N		<u> </u>								
16 Update / Verify ARC Databa				N				~						
17 Create / Update Change Record Form				N								-		
18 Create / Update PPP's	00141011			N					*******					
19 Update Document Control D	atabase /	/ Laminated	Dwas	Y	KJ									
20 Update Grey Project Binder			<u>-</u>	Y	AJS						c28 7	11200	135	
21 Update D-Part/M-Drawing/D	SI/DEO N	Master Binde	ers	Y	KJ						08.11.3	70 F	1	
22													\mathcal{I}	
23		* .												
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Description / Action:		· · · · · · · · · · · · · · · · · · ·					-						1	
RELEASE D2894 REV D						•							- 1	
													- 1	
ALL PARTS IN HAWKESBURY	STOCK	MUST CON	IPLY, RE	WORK	EXISTIN	G STOCK.								
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